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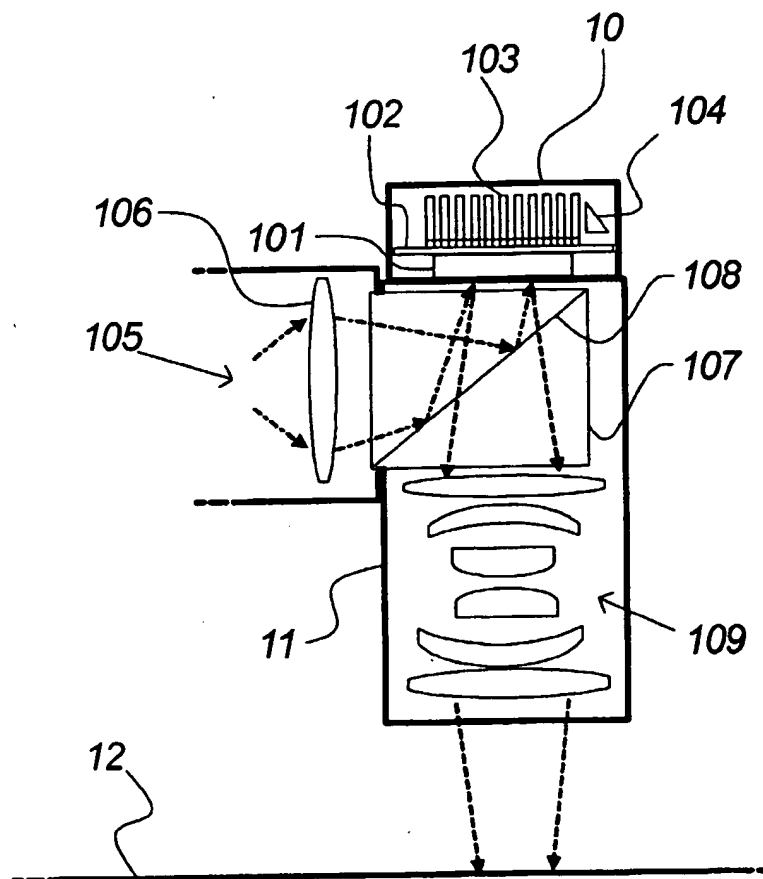
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(54) Title: METHOD OF ILLUMINATING AT LEAST TWO ILLUMINATION POINTS



(57) Abstract: The invention relates to a method of illuminating at least two illumination points by means of at least one spatial light modulator, said at least one spatial light modulator comprising a plurality of light modulators, whereby a predefined amount of energy transmitted to said points is at least partly controlled by varying the number of said light modulators illuminating said point. According to the invention, an advantageous way of transmitting optical energy to an illumination point has been obtained.

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